

FIG. 1

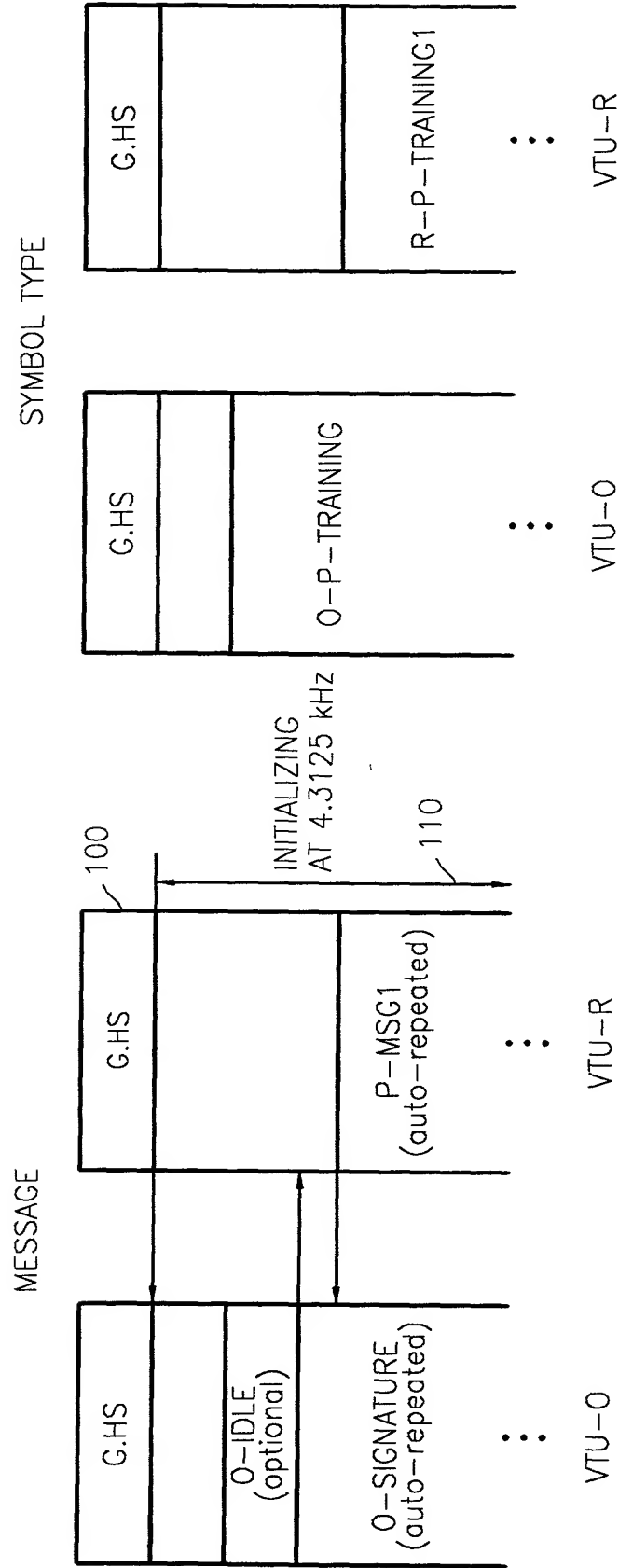


FIG. 2

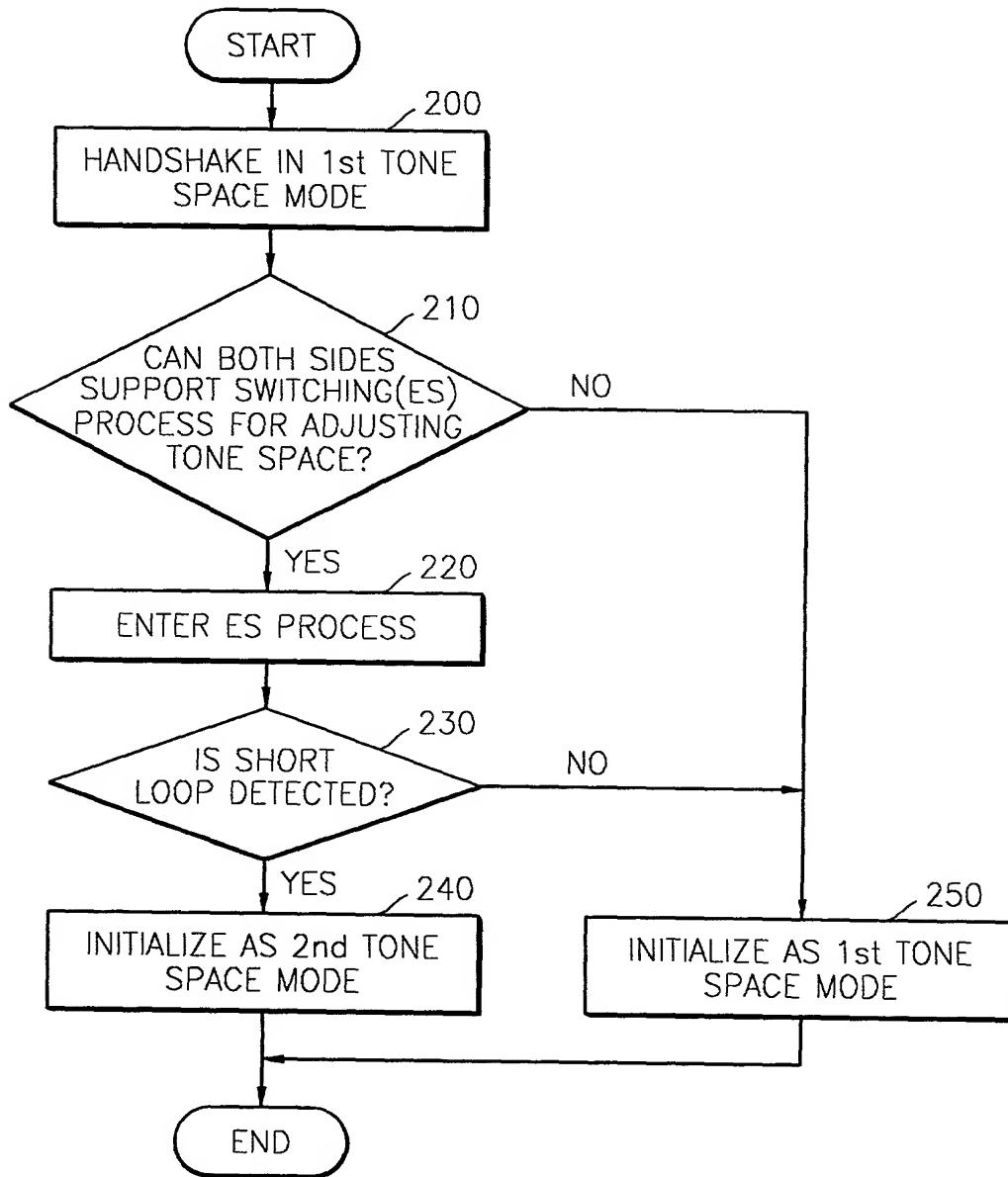


FIG. 3

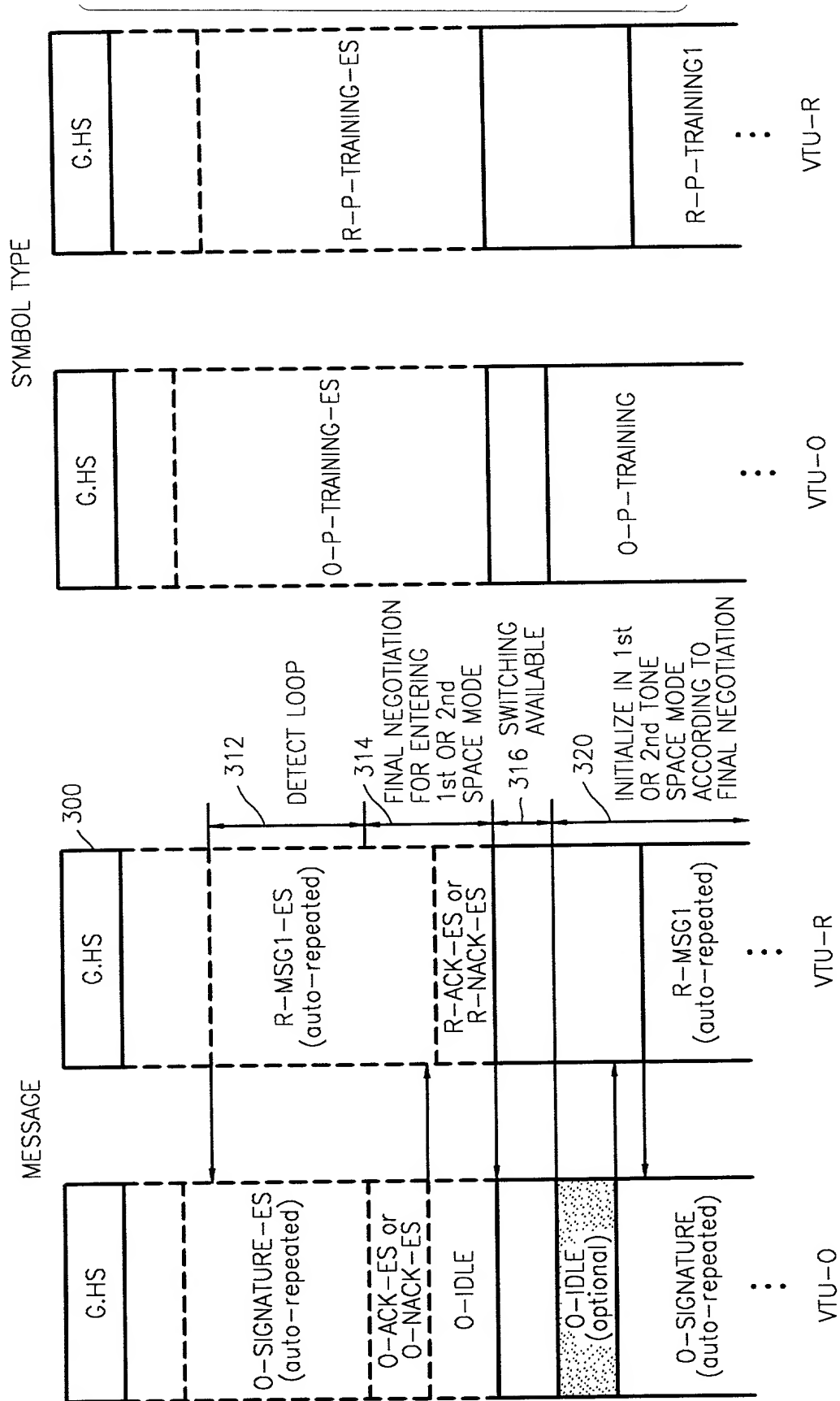


FIG. 4A

NUMBER OF NON-STANDARD INFORMATION BLOCKS=N (1 octet)
NON-STANDARD BLOCK 1
NON-STANDARD BLOCK 2
⋮
NON-STANDARD BLOCK N

NON-STANDARD INFORMATION FIELD (NS) FORMAT

FIG. 4B

8	7	6	5	4	3	2	1
NON-STANDARD INFORMATION LENGTH=M+6 (1 octet)							
T.35 COUNTRY CODE (2 octets)							
PROVIDER CODE (VENDOR IDENTIFIER) (4 octets)							
VENDOR-SPECIFIC INFORMATION (M octets)							

NON-STANDARD INFORMATION BLOCK FORMAT

FIG. 4C

NON-STANDARD INFORMATION FIELD-8.625 kHz MODE CODING

Bits								
8	7	6	5	4	3	2	1	8.625 kHz MODE
1	0	0	0	0	1	1	0	8.625 kHz MODE ID (bits 7 to 14)–Octet 1
1	1	0	0	0	1	b ₂	b ₁	8.625 kHz MODE ID (bits 1 to 6)–Octet2 (*)
*–b ₁ : 8.625 kHz CAPABILITY BIT. b ₂ : RESERVATION FOR FUTURE USE								

FIG. 5

MESSAGE CODE FOR SOC MESSAGE USED IN ES PROCESS

SOC MESSAGE	MESSAGE CODE
O/R-ACK-ES	0x33 (*)
O/R-NACK-ES	0xCC (*)
O-SIGNATURE-ES	0x31
R-MSGI-ES	0xB1
*-ENTIRE PAYLOAD OF MESSAGE	